

CEMIMAX DP200

1-component PU Fast-Drying Primer and Moisture Vapor Retarder

Description:

Cemimax DP200 is a pure polyurethane resin with very high quality developed particularly for subfloors that must be quickly brought to a condition ready for covering installation. Special can be used as low moisture vapor retarder for concrete and cement-based subfloors. For interior and exterior use.

Especially suitable for:

Use on substrates with low damp, on ceramic,terrazzo, stone subfloors, surfaces with well-bonded, waterproof adhesive and smoothing compound residues.

Product Properties:

- Fast drying
- Increase the strength of the substrate
- Moisture barrier
- Excellent covering and filling capacity
- Solvent free

Technical Data: (Under normal conditions at 20°C.)

Packaging: Plastic bucket

Packsize: 15 kg

Shelf-life: 12 months

Colour: Light yellowish

Working temperature: minimum 50 °F (10 °C) at floor level 60 to 80 °F (16 – 27 °C) on radiant heat systems

Consumption: Approx. 1,200 to 1,500 sq. ft. per pail 2.6 gal. (approx.) (111 to 139 m² per pail 2.6 gal.) 461 to 577 sq. ft. per pail 1 gal. (42 to 53 m² per pail 1 gal.) actual coverage may vary depending on substrate conditions.

Drying time: Absorbent surfaces: 40 – 90 min (per coat)
Dense surfaces: 60 – 150 minutes.

Application:

- The surface should be clean, dry, and strong without coosepart loose layer should be completely removed by granulator, and the substrate should be cleaned thoroughly.
- After mixing A and B components stir the materials fully.

- Apply the primer evenly to fully cover the surface using a fine-pored foam roller cross-strokes
- At the same time throwing the quartz sand (70-140#) on applied primer surface. Sand consumption by 0.5-1kg/ m².
- The next day can be application of leveling compound.

Notes:

The product should be protected against frost and direct light during transportation, storage and application. Application temperature should not be lower than 5°C.

